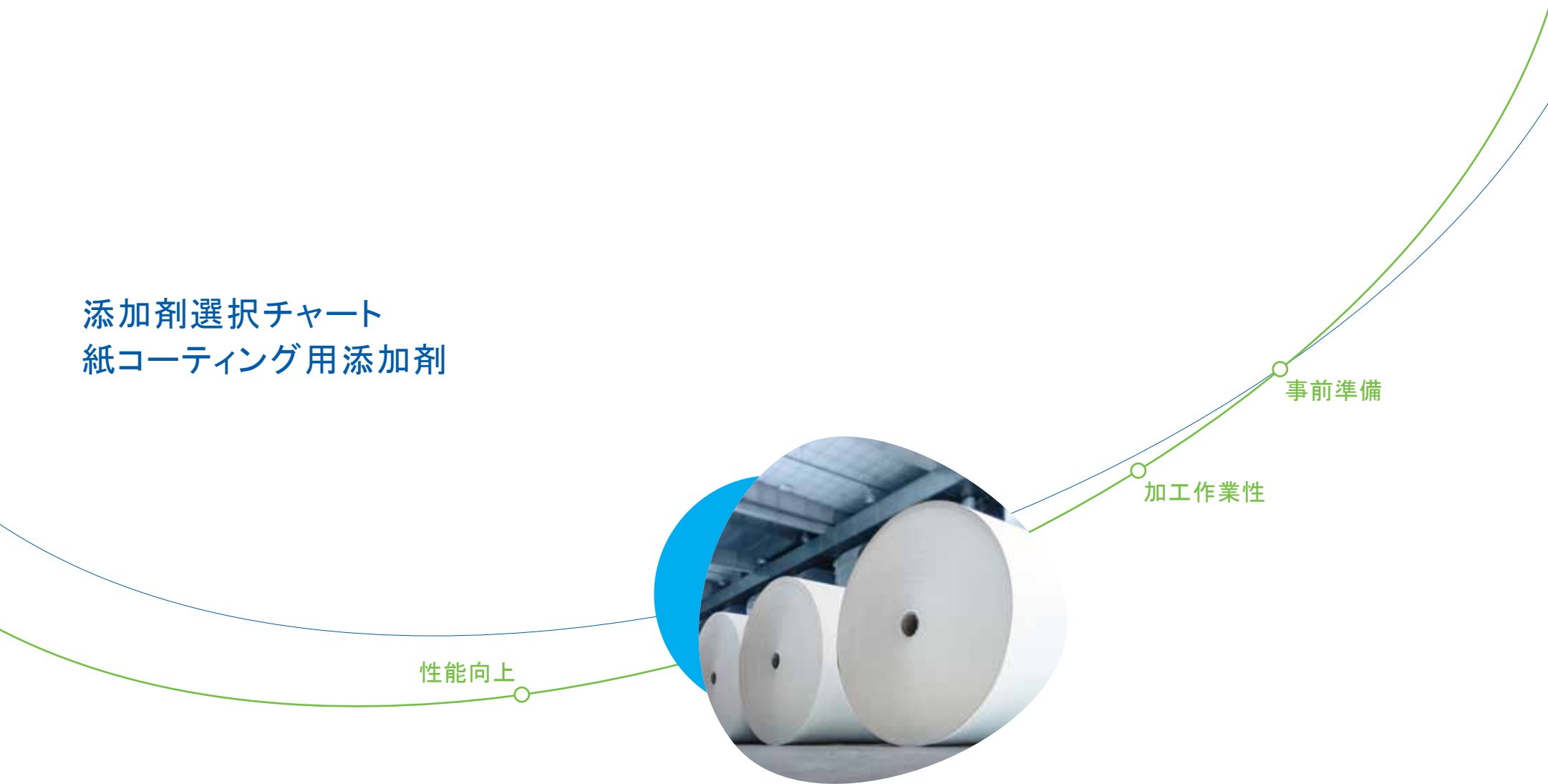


添加剤選択チャート 紙コーティング用添加剤



コーティングの色調整

湿潤分散剤						消泡剤		レオロジー添加剤
炭酸カルシウム	カオリン	二酸化チタン	シリカ	活性粘土	タルク	シリコン含有	シリコンフリー	沈降防止
DISPERBYK-190 BF* ● DISPERBYK-199 BF* ○ BYK-154 ○	DISPERBYK-199 BF* ● BYK-154 ○	BYK-154 ● DISPERBYK-102 ● DISPERBYK-180 ● DISPERBYK-199 BF* ○	DISPERBYK-199 BF* ● BYK-154 ○	BYK-154 ●	DISPERBYK-2010 ● BYK-154 ○	BYK-022 ● BYK-025 ●	BYK-1745 ● BYK-012 ○ BYK-1640 ○	OPTIGEL-WX ●

加工性の向上

レオロジー添加剤			表面調整剤		消泡剤
高せん断増粘剤	低せん断増粘剤	伸長粘度	コーティングのレベリング	カーテンの安定性	マイクロフォーム
RHEOBYK-L 1400 VF ● RHEOBYK-T 1010 VF ● RHEOBYK-T 1000 VF ○	RHEOBYK-H 7500 VF ● RHEOBYK-HV 80 ● RHEOBYK-H 3300 VF ○	RHEOBYK-L 1400 VF ● RHEOBYK-T 1010 VF ● RHEOBYK-T 1000 VF ○	BYK-3410 ● BYK-DYNWET 800 ● BYK-348 ○ BYK-3560 ○	BYK-3400 ● BYK-3410 ● BYK-DYNWET 800 ○	BYK-019 ● BYK-024 ● BYK-1780 ○

紙表面の改善

表面調整剤		ワックス添加剤		
表面の欠陥	印刷適性	耐摩擦性/耐スリキズ性	スリップ制御/ブロッキング	印刷の均一性
BYK-3410 ● BYK-DYNWET 800 ●	BYK-3410 ● BYK-DYNWET 800 ●	AQUACER 531 ● AQUAMAT 272 N ● AQUACER 2500 ○	AQUACER 2500 ● AQUACER 2650 ● AQUACER 539 ○ AQUACER 1510 ○	AQUACER 539 ● AQUACER 2500 ● AQUACER 531 ○

機能的な紙表面

熱転写		インクジェット	カーボンレスコピー	帯電防止
スクリーン	オフセット			
AQUACER 1510 ● AQUACER 2700 ●	AQUACER 1550 R ● AQUACER 2700 ● AQUACER 1510 ○ BYK-3560 ○	FULACOLOR-XW ●	FULACOLOR-XW ● FULACOLOR-SR ○	LAPONITE-JS ● LAPONITE-SL 25 ● LAPONITE-S 482 ○

● 第一推奨製品 ○ 第二推奨製品

バリアコーティング				ヒートシール	
OTR	MVTR	液体(水性)	OGR	紙/プラスチックフィルム	紙/紙
CLOISITE-Na+ ● HORDAMER PE 03 ●	AQUACER 497 ● AQUACER 561 ● AQUACER 1061 ○	AQUACER 497 ● AQUACER 1061 ● AQUACER 527 ○ AQUACER 561 ○	AQUACER 497 ● AQUACER 1061 ●	AQUACER 507 ● AQUACER 1061 ● HORDAMER PE 02 ○	AQUACER 1061 ●



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This issue replaces all previous versions.



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